# HISTORIC PROPERTY INVENTORY FORM

Field Site No.	6652-I	OAHP No.		Do	ta Dagadad	
				Da	te Recorded	6 June 1993
Site Name Historic	H-52 Nike Missile Ba	se - Admin., Recrea	ation, and Storag	e Building	Revise	d 14 July 1994
Common	Arid Lands Ecology Reserve Headquarters & Laboratory 1 March 1997					
Field Recorder	Rance Bayman/A.L. I	Mitchell/D.W. Harve	ey .			
Owner's Name	U. S. Department of Energy, Richland Operations Office					
Address	P.O. Box 550					
City/State/Zip Code	Richland, WA 99352					
Status  X Survey/Inventory National Register State Register Determined Eligible Determined Not El Other (HABS, HAE	igible		Photography Photography N (Roll No. & Fra View of Date	eg. No. me No.) All exter 22 July Photo a	ior facades 1993 & 14 July t right: Roll 124	es 7, 10, 12-18, & 21
Local Designation  Classification  District Status	District X NR	Site SR	x Building LR		south facade ucture /	Object
Contributing	X N	on-Contributing				
District/Thematic Non	nination Name H	anford Site Manhatt	tan Project and C	Cold War E	ra Historic Dis	trict
Description Section Materials & Features/S Building Type Plan Structural System No. of Stories	Structural Types Defense T-shaped Concrete block One		Roof Type  x Gable Flat Monitor Gambrel x Shed		ramidal ner (specify)	
Cladding (exterior Wa	III Surfaces					
Log			Roof Material			
Horizontal Wood S	Si <u>ding</u>		Wood Shir	•		
Rustic/Drop			Wood Sha			
Clapboard			Composition	on		
Wood Shingle			Slate			
Board and Batten			x Tar/Built-u	p		
Vertical Board			Tile			
Asbestos/Asphalt			Metal (spe			
Brick Stone			Other (spe			
Stucco			INOT VISIBLE			
Terra Cotta			Foundation			
x Concrete Block			Log	Concret	е	
Vinyl/Aluminum Si	ding		Post & Pie	er Blo	ck	
Metal (specify)			Stone	х Ро	ured	
Other (specify)			Brick	Oth	ner (specify)	
	(Include detailed des	•	Not visible			
Integrity	Description of Phys	,	011.14			
Changes to plan Changes to windows Changes to original clar Changes to interior Other (specify)	dding	act  K K	Slight N X X	Moderate	1	Extensive

State of Washington, Department of Community Development Office of Archaeology and Historic Preservation 111 21st Avenue Southwest, Post Office Box 48343 Olympia, Washington 98504-8343 (206)753-4011

## LOCATION SECTION

Address	Rattlesnake Ridge, Fitzner-Eberhardt Arid Lands Ecology Reserve							
City/Town/County/Zip Code		Richland/Benton County/99352						
Twp 11 N Range 26 E	Section	34 I/4 Section		SE	1/4 1/4 Sec	NW		
Tax No./Parcel No.		Acreag			Acreage			
Quadrangle or map name		Iowa Flats Quad., WA-Benton Co., 7.5 Minute Series, 1974						
UTM References Zone	11	Eas	sting _	305120m N		Northing	5140490m	
Plat/Block/Lot								
Supplemental Map(s)	Camp Hanford Basic Information Maps by the Corps of Engineers,							
	LLS Army December 1958 site H-52-I							



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f the following)
Spanish Colonial Revival/Mediterranean
Tudor Revival
Craftsman/Arts & Crafts
Bungalow
Prairie Style
Art Deco/Art Moderne
Rustic Style
International Style
Northwest Style
Commercial Vernacular
Residential Vernacular (see below)
x Other (specify)
Industrial Vernacular
Cross Gable
Pyramidal/Hipped
Other (specify)

## NARRATIVE SECTION

Study Unit Themes (check one	or more of the following)						
Agriculture Architecture/Landscape Architecture Arts Commerce Communications Community Planning/Development		Conservation Education Entertainment/Recreation Ethnic Heritage (specify) Health/Medicine Manufacturing/Industry x Military			Politics/Government/Law Religion x Science & Engineering Social Movements/Organizations Transportation x Other (specify) Cold War Era x Study Unit Sub-Theme(s) Military Operations		
Statement of Significance							
Date of Construction  x In the opinion of the surveyor, x In the opinion of the surveyor,							

Building 6652-I originally served as an administration, recreation, and storage facility in support of the H-52 Nike missile launch installation. After the deactivation of the Nike missile program at Hanford, the facility was later used for laboratory and office space by Battelle's terrestrial ecology field programs. Building 6652-I played an important role in providing administrative and recreational facilities for Army personnel stationed at the H-52 Nike launch base. It is therefore the conclusion of the U. S. Department of Energy that Building 6652-I in the H-52 Nike missile installation is eligible for inclusion in the National Register of Historic Places under Criterion A as a contributing property within the Hanford Site Manhattan Project and Cold War Era Historic District.

### **Description of Physical Appearance**

This building is connected to the 6652-H Mess Hall via an addition extending west from the north end of the west wall. The addition represents the vertical part of the T-shape. Without the addition, which was added after 1958, the original building was a rectangular concrete block structure. The south wall has double, metal doors that appear to be the main entrance. The windows on the side of the doors are not original. The portion of the west wall that is south of the addition has an area where concrete block was filled in. The portion of the west wall that is north of the addition also has two of the newer windows that are metal framed. It appears that in the area where these windows are, there used to be single and double doors, as the concrete block pattern is interrupted and even the foundation of the building has been replaced below the windows. The north wall has one original sash-slide window, with medium gauge chicken wire between the double paned glass. There are also double metal doors at the north wall. The east wall has eight original windows on its facade. There is a small extension built out from the east wall and it contains an original window on the south side of the extension (one of the eight mentioned previously). There is a single, metal door on the north side of the extension. The extension itself appears to be original. The interior west and east areas of the building consists of offices which seem to be original. The perimeter of the main building measures 32 feet, 8 inches by 125 feet, 4 inches. The additions total 12 feet, 9 inches by 11 feet, 6 inches. The building is currently abandoned.

### Major Bibliographic References

Battelle, Pacific Northwest Laboratories, Facilities Administration. 1984. Facilities Catalog. PNL-MA-587. Richland, Washington.